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(§371 National Stage Application
of PCT/US00/14654, filed May 26, 2000)
Filed: Herewith
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Please replace the paragraph on page 54, lines 19-26 with the following paragraph:

--In one embodiment, the mammalian cell line is the CHO cell line designated CHO-ratSNORF33-7. This cell line was deposited on May 3, 2000, with the American Type Culture collection (ATCC), 10801 University Blvd., Manassas, Virginia 20110-2209, U.S.A. under the provisions of the Budapest Treaty for the International Recognition of the Deposit of Microorganisms for the Purposes of Patent Procedure, and was accorded ATCC Patent Deposit Designation No. PTA-1807.--

In the Claims:

Please cancel claims 16-18 and 38-168 without prejudice to applicants' right to pursue the subject matter of these claims in a future continuation or divisional application.

Please amend claims 1, 33, and 34 as follows:

- 1. (Amended) An isolated nucleic acid encoding a mammalian SNORF33 receptor, wherein the mammalian SNORF33 receptor has the amino acid sequence of the human SNORF33 receptor (SEQ ID NO: 6) or a sequence having above 75% amino acid sequence identity thereto and is activated by any of tyramine, tryptamine, or β -phenyl-ethylamine.--